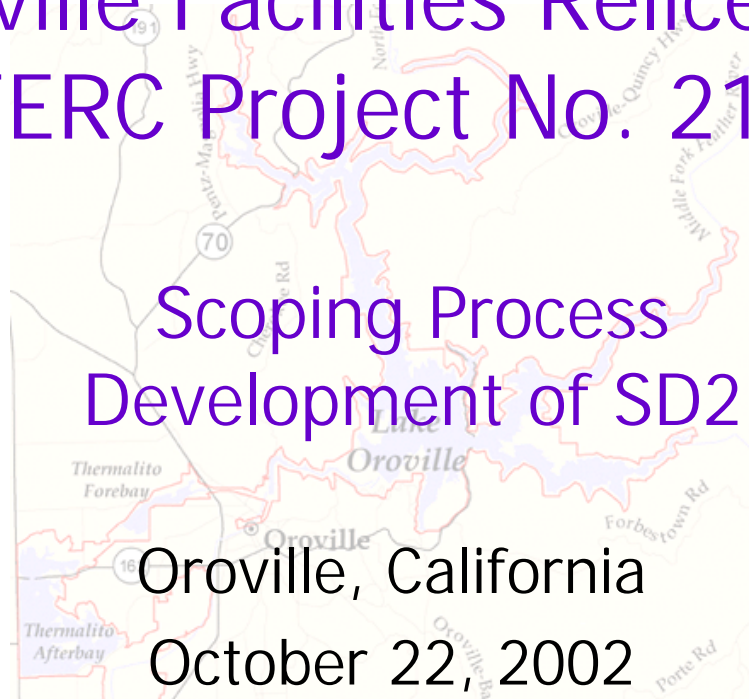


Oroville Facilities Relicensing FERC Project No. 2100

Scoping Process
Development of SD2

Oroville, California

October 22, 2002



Outline For SD2

- Introduction
- **Purpose and Need Statement**
- Regulatory and Operational Parameters
- **Project Description**
- **Screening Criteria**
- **Alternatives to the Proposed Action**
- Summary of Project Impacts
- Attachments

Development Schedule for SD2

Sept '02

- **Review Outline of SD2**

Oct/Nov '02

- **Discuss Purpose and Need**
- **Discuss Project Description**
- **Screening Criteria**
- **Discuss Alternatives**

Dec '02

- **Draft SD2**

Feb '03

- **Final SD2**

April '03

- **SD2 Comment Period Closes**

May '03

- **DWR/Consultants review comments and reflect in Environmental Document, as appropriate**

Purpose and Need

- Proposed Federal/State Action
 - FERC issuance of a new license to DWR
 - Federal Agency terms and conditions
 - SWRCB water quality certification

- Objectives, Purpose, and Needs
 - ALP settlement/New FERC license
 - Hydropower generation and ancillary services
 - State Water Project
 - Flood management storage
 - Recreation and fish and wildlife benefits

Project Description

- Proposed Action
- Description of the Oroville Facilities and Maintenance Practices
 - Generating Facilities
 - Flood Control Facilities
 - Recreational Facilities
 - Oroville Wildlife Area
- Current Operations
 - Flood Control
 - Power Production
 - Water Supply
 - Recreation Facilities
 - Wildlife Habitat

Screening Criteria

- Impact/FERC license-related
- Nexus to the Oroville Facilities
- Definable
- Clear, definable long-term benefit
- Feasible and effective
- Rough proportionality impact/PM&E
- No redirected impacts
- Consistent with the project purpose
- Quantifiable/measurable

Discussion of Alternatives

- No Action Alternative
- Settlement/Comprehensive Resource Alternative
- Mitigation Alternative/Non-Settlement
- Alternatives Described and Eliminated from Further Analysis